

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	"6187994" and frt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 06:43
L2	1	"6187994".pn. and frt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 06:43
L3	1	"6187994".pn. and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:34
L4	470	plant same recombination same recombinase and (flp or cre or site-specific)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:34
L5	235	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:34
L6	117	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium and excision same (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:34
L7	64	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium and excision adj20 (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:34
L8	63	plant same recombination same recombinase same (flp or cre or site-specific) and agrobacterium and excision adj20 (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:06
L9	75	plant same recombination same recombinase same (flp or cre or site-specific) and excision adj20 (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:35

L10	78	plant same recombination same recombinase same (flp or cre or site-specific) and excision adj20 (re-integration or integration or integrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:35
L11	76	l10 and identical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:07
L12	0	(Helmer.in. or Allen .in. or Thompson.in.) and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:35
L13	0	excision adj circle and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:35
L14	11	excision adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:11
L15	1959	integration adj10 plant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:11
L16	218	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:11
L17	141	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and excision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:11
L18	0	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and excision and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:35
L19	120	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and excision and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:12

L20	37	integration adj10 plant same (flp or integrase or cre or site-specific adj recombinase) and excision and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:20
L21	66	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) same excision same integration and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 07:22
L22	0	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (ientical) same excision same integration and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:36
L23	13	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (identical) and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:36
L24	3	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (identical) and (agrobacterium or T-DNA or ti adj plasmid) same (excision or excise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:36
L25	12	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and (agrobacterium or T-DNA or ti adj plasmid) same integration same (excision or excise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:36
L26	8	excised adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:37
L27	14	excision adj10 (reintegration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:28
L28	2	excision adj10 (re-integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:37
L29	4	(flp or integrase or cre or site-specific adj recombinase) and (agrobacterium or T-DNA or ti adj plasmid) and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:37

L30	9	(flp or integrase or cre or site-specific adj recombinase) and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:37
L31	0	(flp or integrase or cre or site-specific adj recombinase) same excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:38
L32	1	09/030563	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:31
L33	1	L32 and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/26 08:38
L34	1	"6187994".pn. and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:34
L35	512	plant same recombination same recombinase and (flp or cre or site-specific)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:38
L36	248	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:34
L37	118	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium and excision same (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:34
L38	64	plant same recombination same recombinase and (flp or cre or site-specific) and agrobacterium and excision adj20 (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35
L39	78	plant same recombination same recombinase same (flp or cre or site-specific) and excision adj20 (re-integration or integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35

L40	81	plant same recombination same recombinase same (flp or cre or site-specific) and excision adj20 (re-integration or integration or integrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35
L41	81	plant same recombination same recombinase same (flp or cre or site-specific) and excision adj20 (re-integration or integration or integrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35
L42	0	(Helmer.in. or Allen .in. or Thompson.in.) and l41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35
L43	0	excision adj circle and l41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:35
L44	0	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and excision and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:36
L45	0	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (ientical) same excision same integration and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:36
L46	14	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (identical) and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:36
L47	4	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) adj10 (identical) and (agrobacterium or T-DNA or ti adj plasmid) same (excision or excise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:36
L48	12	integration adj10 plant and (flp or integrase or cre or site-specific adj recombinase) and (agrobacterium or T-DNA or ti adj plasmid) same integration same (excision or excise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L49	9	excised adj circle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37

L50	2	excision adj10 (re-integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L51	2	excision adj10 (re-integration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L52	14	excision adj10 (reintegration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L53	4	(flp or integrase or cre or site-specific adj recombinase) and (agrobacterium or T-DNA or ti adj plasmid) and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L54	9	(flp or integrase or cre or site-specific adj recombinase) and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:37
L55	0	(flp or integrase or cre or site-specific adj recombinase) same excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:38
L56	1	I32 and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:38
L57	1071	site-specific same plant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:39
L58	152	site-specific same plant and excision same integration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:39
L59	19	site-specific same plant and excision same integration same T-DNA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:43

L60	130	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:43
L61	2	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre) and excision same reintegration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:44
L62	45	(Agrobacterium or T-DNA) same (site-specific adj recombination or flp or cre) and excision same integration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:57
L63	1	"5658772".pn. and agrobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 08:57
L64	1	"5658772".pn. and excision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:01
L65	1	"5658772".pn. and integration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 09:01